

DEPARTMENT OF TECHNOLOGY SERVICES

Isiah Leggett
County Executive

E. Steven Emanual Chief Information Officer

MEMORANDUM

May 8, 2008

TO: Distribution

FROM: Margie Williams, Acting Tower Chair

Transmission Facility Coordinating Group (TFCG)

SUBJECT: TFCG Notice of Action for the May 7, 2008 Meeting

At its meeting of May 7, 2008, the Montgomery County TFCG voted to **recommend** the following applications:

- Sprint-Nextel application to replace three existing antennas with three new 48" antennas at the 71' level on the steeple of the Good Shepherd Church located at 9701 New Hampshire Avenue in Silver Spring (Application #200804-01).
- Sprint-Nextel application to replace six 48" antennas with six new 48" antennas at the 169' level on a 199' monopole on Pleasant Excavating property located at 24012 Frederick Road in Clarksburg (Application #200804-02).
- Sprint-Nextel application to replace two panel antennas with two new 48" panel antennas at the 100' level on the equipment shelter and penthouse walls atop the 90' high Woodmont Condominium building located at 8120 Woodmont Avenue in Bethesda (Application #200804-03).
- Sprint-Nextel application to replace six 48" panel antennas with six new 48" panel antennas at the 49' level atop the 38' high Cedar Heights water tank located at 24213 Ridge Road in Damascus (Application #200804-04).
- Sprint-Nextel application to replace three panel antennas with six new antennas (three 48" and three 53" antennas) at the same 183' level on a 190' monopole located at 16801 Oakmont Avenue in Gaithersburg (Application #200804-07).
- Verizon Wireless application to attach 12 antennas (six 71" and six 47") at the 90' level on a 120' monopole at Northwood High School located at 919 East University Boulevard in Silver Spring (Application #200804-08).

- Verizon Wireless application to attach 12 antennas (six 47" and six 71") at the 104' and 116' levels on building and equipment shelter walls of a Renaissance Apartments building located at 14000 Castle Boulevard in Silver Spring (Application #200804-09).
- Verizon Wireless application to replace six existing antennas with 12 new antennas (six 47" and six 71") at the same 141' level on a PEPCO transmission tower line #660-S located at 11200 Deborah Drive in Potomac (Application #200804-11).
- Verizon Wireless application to replace six existing antennas with 12 new antennas (six 47" and six 71") at the same 107' level of a 119' tree monopole on the Baptist Home for Children property located at 6301 Greentree Road in Bethesda (Application #200804-13).
- Verizon Wireless application to replace nine existing antennas with 12 new antennas (six 47" and six 71") at the same 100' level of a 162' MDOT monopole located at I-495 & Connecticut Avenue in Kensington (Application #200804-14).
- Verizon Wireless application to replace 15 existing antennas with 12 new antennas (six 47", four 48" and two 71") at the same 95' level of a 160' monopole on Tri-State Stone Quarry property located at 8200 Seven Locks Road in Bethesda (Application #200804-15).
- Verizon Wireless application to replace nine existing antennas with 12 new antennas (six 47" and six 71") at the same 95' level on the roof of the Sudbury House condominiums located at 2100 Washington Avenue in Silver Spring (Application #200804-16).
- Verizon Wireless application to replace 12 existing antennas with 12 new antennas (six 47" and six 71") at the same 160' level of a 180' lattice tower on Boy Scout Troop 52 property located at 16100 Darnestown Road in Dawsonville (Application #200804-17).
- T-Mobile application to install nine 59"antennas on sled mounts at the 210' on the roof of the White Oak Towers apartment building located at 11700 Old Columbia Pike in Silver Spring (Application #200804-20).

Recommendation conditioned on Sirius Satellite submitting to the Department of Permitting Services and the Tower Coordinator results from a cumulative RF Study and a statement of how they plan to comply with any requirements identified in the Study should emissions exceed FCC maximum levels.

• Sirius Satellite Radio application to attach two 54" dish antennas on the roof of the Washingtonian building located at 9701 Fields Road in Gaithersburg (Application #200804-05).